

CLAIM AMENDMENTS

Claims 1-32 (cancelled).

Claim 33 (new): An interproximal squirt brush, comprising:

a squeezable bottle having a solution cavity for containing a washing solution and a hollow nozzle head having an opening communicating with said solution cavity, wherein said squeezable bottle further has at least a locking latch integrally protruded from said inner wall of said nozzle head; and

a brush head, comprising:

an elongated brush arm having a brush portion and a resilient portion slidably inserted into said opening of said squeezable bottle for providing an urging force against an inner wall of said nozzle head, so as to hold said brush arm in position, wherein a dispensing channel is formed between said resilient portion of said brush arm and said inner wall of said nozzle head for allowing said washing solution to pass towards said brush portion of said brush arm through said nozzle head, wherein said brush arm comprises a wiring arm, wherein said resilient portion of said brush arm is formed by bending a tail portion of said wiring arm into a V-liked manner, wherein said resilient portion of said brush arm is slidably inserted into said nozzle head of said squeezable bottle until a free end of said wiring arm of said brush arm is biased against said locking latch of said nozzle head so as to block said brush head from sliding out of said nozzle head; and

a brush member provided at said brush portion of said brush arm, thereby, when a squeezing force is applied on said squeezable bottle, said washing solution is released to deliver to said brush member through said dispensing channel of said nozzle head.

Claim 34 (new): An interproximal squirt brush, comprising:

a squeezable bottle having a solution cavity for containing a washing solution and a hollow nozzle head having an opening communicating with said solution cavity,

wherein said squeezable bottle further has at least a locking latch integrally protruded from said inner wall of said nozzle head; and

a brush head, comprising:

an elongated brush arm having a brush portion and a resilient portion slidably inserted into said opening of said squeezable bottle for providing an urging force against an inner wall of said nozzle head, so as to hold said brush arm in position, wherein a dispensing channel is formed between said resilient portion of said brush arm and said inner wall of said nozzle head for allowing said washing solution to pass towards said brush portion of said brush arm through said nozzle head, wherein a diameter of said opening is slightly smaller than a width of said resilient portion of said brush arm such that when said resilient portion of said brush arm is inserted into said opening of said squeezable bottle, said resilient portion of said brush arm biases against said inner wall of said nozzle head to slightly deform a shape of said nozzle head, wherein said brush arm comprises a wiring arm, wherein said resilient portion of said brush arm is formed by bending a tail portion of said wiring arm into a V-liked manner, wherein said resilient portion of said brush arm is slidably inserted into said nozzle head of said squeezable bottle until a free end of said wiring arm of said brush arm is biased against said locking latch of said nozzle head so as to block said brush head from sliding out of said nozzle head; and

a brush member provided at said brush portion of said brush arm, thereby, when a squeezing force is applied on said squeezable bottle, said washing solution is released to deliver to said brush member through said dispensing channel of said nozzle head.

Claim 35 (new): An interproximal squirt brush, comprising:

a squeezable bottle having a solution cavity for containing a washing solution and a hollow nozzle head having an opening communicating with said solution cavity, wherein said squeezable bottle further has at least a locking latch integrally protruded from said inner wall of said nozzle head; and

a brush head, comprising:

an elongated brush arm having a brush portion and a resilient portion slidably inserted into said opening of said squeezable bottle for providing an urging force against an inner wall of said nozzle head, so as to hold said brush arm in position, wherein a dispensing channel is formed between said resilient portion of said brush arm and said inner wall of said nozzle head for allowing said washing solution to pass towards said brush portion of said brush arm through said nozzle head, wherein a diameter of said opening is slightly smaller than a width of said resilient portion of said brush arm such that when said resilient portion of said brush arm is inserted into said opening of said squeezable bottle, said resilient portion of said brush arm biases against said inner wall of said nozzle head to slightly deform a shape of said nozzle head, wherein said dispensing channel is a clearance between said resilient portion of said brush arm and said inner wall of said nozzle head, wherein said dispensing channel is capable of allowing said washing solution passing therethrough towards said brush portion of said brush arm, wherein said brush arm comprises a wiring arm, wherein said resilient portion of said brush arm is formed by bending a tail portion of said wiring arm into a V-like manner, wherein said resilient portion of said brush arm is slidably inserted into said nozzle head of said squeezable bottle until a free end of said wiring arm of said brush arm is biased against said locking latch of said nozzle head so as to block said brush head from sliding out of said nozzle head; and

a brush member provided at said brush portion of said brush arm, thereby, when a squeezing force is applied on said squeezable bottle, said washing solution is released to deliver to said brush member through said dispensing channel of said nozzle head.

Claim 36 (new): An interproximal squirt brush, comprising:

a squeezable bottle having a solution cavity for containing a washing solution and a hollow nozzle head having an opening communicating with said solution cavity; and

a brush head, comprising:

an elongated brush arm having a brush portion and a resilient portion slidably inserted into said opening of said squeezable bottle for providing an urging force against an inner wall of said nozzle head, so as to hold said brush arm in position, wherein a

dispensing channel is formed between said resilient portion of said brush arm and said inner wall of said nozzle head for allowing said washing solution to pass towards said brush portion of said brush arm through said nozzle head, wherein a diameter of said opening is slightly smaller than a width of said resilient portion of said brush arm such that when said resilient portion of said brush arm is inserted into said opening of said squeezable bottle, said resilient portion of said brush arm biases against said inner wall of said nozzle head to slightly deform a shape of said nozzle head, wherein said dispensing channel is a clearance between said resilient portion of said brush arm and said inner wall of said nozzle head, wherein said dispensing channel is capable of allowing said washing solution passing therethrough towards said brush portion of said brush arm, wherein said brush arm comprises a wiring arm, wherein said resilient portion of said brush arm is formed by bending a tail portion of said wiring arm to form a U-shaped structure, wherein said brush head further comprises a liquid guider, having at least a dispensing hole, mounted on said brush arm, wherein when said resilient portion is slidably inserted into said nozzle head, said liquid guider is attached to said opening of said nozzle to communicate said dispensing hole with said solution cavity for delivering said washing solution from said solution cavity through said dispensing hole; and

a brush member provided at said brush portion of said brush arm, thereby, when a squeezing force is applied on said squeezable bottle, said washing solution is released to deliver to said brush member through said dispensing channel of said nozzle head.

Claim 37 (new): An interproximal squirt brush, comprising:

a squeezable bottle having a solution cavity for containing a washing solution and a hollow nozzle head having an opening communicating with said solution cavity; and

a brush head, comprising:

an elongated brush arm having a brush portion and a resilient portion slidably inserted into said opening of said squeezable bottle for providing an urging force against an inner wall of said nozzle head, so as to hold said brush arm in position, wherein a dispensing channel is formed between said resilient portion of said brush arm and said

inner wall of said nozzle head for allowing said washing solution to pass towards said brush portion of said brush arm through said nozzle head, wherein a diameter of said opening is slightly smaller than a width of said resilient portion of said brush arm such that when said resilient portion of said brush arm is inserted into said opening of said squeezable bottle, said resilient portion of said brush arm biases against said inner wall of said nozzle head to slightly deform a shape of said nozzle head, wherein said dispensing channel is a clearance between said resilient portion of said brush arm and said inner wall of said nozzle head, wherein said dispensing channel is capable of allowing said washing solution passing therethrough towards said brush portion of said brush arm, wherein said brush arm comprises a wiring arm, wherein said resilient portion of said brush arm is formed by bending a tail portion of said wiring arm to form a U-shaped structure and then twisting said tail portion of said wiring arm in continuous "8" shaped, wherein said brush head further comprises a liquid guider, having at least a dispensing hole, mounted on said brush arm, wherein when said resilient portion is slidably inserted into said nozzle head, said liquid guider is attached to said opening of said nozzle to communicate said dispensing hole with said solution cavity for delivering said washing solution from said solution cavity through said dispensing hole; and

a brush member provided at said brush portion of said brush arm, thereby, when a squeezing force is applied on said squeezable bottle, said washing solution is released to deliver to said brush member through said dispensing channel of said nozzle head.

Claim 38 (new): An interproximal squirt brush, comprising:

a squeezable bottle having a solution cavity for containing a washing solution and a hollow nozzle head having an opening communicating with said solution cavity; and

a brush head, comprising:

an elongated brush arm having a brush portion and a resilient portion slidably inserted into said opening of said squeezable bottle for providing an urging force against an inner wall of said nozzle head, so as to hold said brush arm in position, wherein a dispensing channel is formed between said resilient portion of said brush arm and said inner wall of said nozzle head for allowing said washing solution to pass towards said

brush portion of said brush arm through said nozzle head, wherein a diameter of said opening is slightly smaller than a width of said resilient portion of said brush arm such that when said resilient portion of said brush arm is inserted into said opening of said squeezable bottle, said resilient portion of said brush arm biases against said inner wall of said nozzle head to slightly deform a shape of said nozzle head, wherein said dispensing channel is a clearance between said resilient portion of said brush arm and said inner wall of said nozzle head, wherein said dispensing channel is capable of allowing said washing solution passing therethrough towards said brush portion of said brush arm, wherein said brush arm comprises a wiring arm, wherein said resilient portion of said brush arm is formed by twisting a tail portion of said wiring arm into a snake-like manner, wherein said brush head further comprises a liquid guider, having at least a dispensing hole, mounted on said brush arm, wherein when said resilient portion is slidably inserted into said nozzle head, said liquid guider is attached to said opening of said nozzle to communicate said dispensing hole with said solution cavity for delivering said washing solution from said solution cavity through said dispensing hole; and

a brush member provided at said brush portion of said brush arm, thereby, when a squeezing force is applied on said squeezable bottle, said washing solution is released to deliver to said brush member through said dispensing channel of said nozzle head.

Claim 39 (new): An interproximal squirt brush, comprising:

a squeezable bottle having a solution cavity for containing a washing solution and a hollow nozzle head having an opening communicating with said solution cavity; and

a brush head, comprising:

an elongated brush arm having a brush portion and a resilient portion slidably inserted into said opening of said squeezable bottle for providing an urging force against an inner wall of said nozzle head, so as to hold said brush arm in position, wherein a dispensing channel is formed between said resilient portion of said brush arm and said inner wall of said nozzle head for allowing said washing solution to pass towards said brush portion of said brush arm through said nozzle head, wherein a diameter of said

opening is slightly smaller than a width of said resilient portion of said brush arm such that when said resilient portion of said brush arm is inserted into said opening of said squeezable bottle, said resilient portion of said brush arm biases against said inner wall of said nozzle head to slightly deform a shape of said nozzle head, wherein said dispensing channel is a clearance between said resilient portion of said brush arm and said inner wall of said nozzle head, wherein said dispensing channel is capable of allowing said washing solution passing therethrough towards said brush portion of said brush arm, wherein said brush arm comprises a wiring arm, wherein said resilient portion of said brush arm is formed by bending a tail portion of said wiring arm into a V-like manner, wherein said brush head further comprises a liquid guider, having at least a dispensing hole, mounted on said brush arm, wherein when said resilient portion is slidably inserted into said nozzle head, said liquid guider is attached to said opening of said nozzle to communicate said dispensing hole with said solution cavity for delivering said washing solution from said solution cavity through said dispensing hole; and

a brush member provided at said brush portion of said brush arm, thereby, when a squeezing force is applied on said squeezable bottle, said washing solution is released to deliver to said brush member through said dispensing channel of said nozzle head.